

## CLAIMS

We claim:

1. A protective cage assembly adapted to be mounted on a motorcycle, said cage assembly having two identical parts, each part comprising:

an upper L-shaped tubular member having a distal end and a proximate end;

a slightly bent tubular member having an upper end and a lower end, wherein said upper end is joined to said upper tubular member adjacent said proximate end;

a C-shaped tubular member having a first end and a second end, wherein said first end is joined to said lower end of said slightly bent tubular member and wherein said second end is joined to said L-shaped tubular member.

2. The protective cage assembly as recited in claim 1, wherein said proximate end and said distal end of said L-shaped tubular member terminate in motor mount points.

3. The protective cage assembly as recited in claim 1, including a tie rod coupling disposed at the lower end of said slightly bent tubular member.

4. The protective cage assembly as recited in claim 1, including a tie rod connecting said two identical parts.

5. A protective cage assembly adapted to be mounted on a motorcycle, said cage assembly having two identical parts, each part comprising:

an upper L-shaped tubular member having a distal end and a proximate end, wherein said proximate end and said distal end of said L-shaped tubular member terminate in motor mount points;

a slightly bent tubular member having an upper end and a lower end, wherein said upper end is joined to said upper tubular member adjacent said proximate end;

a C-shaped tubular member having a first end and a second end, wherein said first end is joined to said lower end of said slightly bent tubular member and wherein said second end is joined to said L-shaped tubular member; and

a tie rod coupling disposed at the lower end of said slightly bent tubular member.

6. The protective cage assembly as recited in claim 5, including a tie rod connecting said two identical parts at each respective tie rod coupling.

7. A protective cage assembly mounted on a motorcycle having motor mounts thereon, said cage assembly having two identical parts, each part comprising:

an upper L-shaped tubular member having a distal end and a proximate end, wherein said proximate end and said distal end of said L-shaped tubular member terminate in motor mount points, said motor mount points mounted to said motor mounts;

a slightly bent tubular member having an upper end and a lower end, wherein said upper end is joined to said upper tubular member adjacent said proximate end;

a C-shaped tubular member having a first end and a second end, wherein said first end is joined to said lower end of said slightly bent tubular member and wherein said second end is joined to said L-shaped tubular member.

8. The protective cage assembly as recited in claim 7 including, a tie rod coupling disposed at the lower end of said slightly bent tubular member.

9. The protective cage assembly as recited in claim 8, including a tie rod connecting said two identical parts at each respective tie rod coupling.

10. The protective assembly as recited in claim 9, wherein said L-shaped tubular member, said slightly bent tubular member and said C-shaped tubular member are fabricated from metal.